CLAIMS

Therefore, at least the following is claimed:

I	A system to remotely access a service center, the system comprising.
2	at least one force management system;
3	at least one softswitch that transmits information to and receives information
4	from the at least one force management system; and
5	at least one service terminal at a remote location connected over an internet to
6	the at least one softswitch.
1	2. The system of claim 1, wherein the at least one softswitch has a
2	switching fabric for switching voice-over-IP telephone calls.
1	3. The system of claim 1, wherein the remote location is provided with
2	notice of an invitation to work as a service center agent.
1	4. The system of claim 1, wherein a virtual private network (VPN)
2	technology is used to provide security for access over the internet.
1	5. The system of claim 1, wherein the service center is a call center that
2	processes phone call service requests.
1	6. The system of claim 5, wherein the phone call service requests are
2	incoming phone calls.
1	7. The system of claim 1, wherein the information received by the at least
2	one softswitch from the at least one force management system is at least one
3	configuration change of the at least one softswitch to more efficiently handle service
4	requests.
1	8. The system of claim 7, wherein the at least one configuration change
2	adjusts at least one wait time statistic added to at least one statistic of a service reques
3	in a queue

1	9. The system of claim 7, wherein the at least one configuration change
2	adjusts a grouping of human service agents into at least one workforce.
1	10. A method of remotely accessing a service center, the method
2	comprising the steps of:
3	providing a connection between at least one force management system and at
4	least one softswitch;
5	transmitting information from the at least one softswitch to the at least one
6	force management system;
7	receiving information at the at least one softswitch from the at least one force
8	management system; and
9	providing a connection between at least one service terminal at a remote
10	location and the at least one softswitch over an internet.
1	11. The method of claim 10, wherein the at least one softswitch has a
2	switching fabric for switching voice-over-IP telephone calls.
1	12. The method of claim 10, wherein the remote location is provided with
2	notice of an invitation to work as a service center agent.
1	13. The method of claim 10, wherein a virtual private network (VPN)
2	technology is used to provide security for access over the internet.
1	14. The method of claim 10, wherein the service center is a call center that
2	processes phone call service requests.
1	15. The method of claim 14, wherein the phone call service requests are
2	incoming phone calls

I	16. The method of claim 10, wherein the information received by the at
2	least one softswitch from the at least one force management system is at least one
3	configuration change of the at least one softswitch to more efficiently handle service
4	requests.
1	17. The method of claim 16, wherein the at least one configuration change
2	adjusts at least one wait time statistic added to at least one statistic of a service request
. 3	in a queue.
1	18. The method of claim 16, wherein the at least one configuration change
2	adjusts a grouping of human service agents into at least one workforce.
1	19. A method of remotely accessing a service center, the method
2	comprising the steps of:
3	providing a connection between at least one force management system and at
4	least one softswitch;
5	transmitting information from the at least one force management system to the
6	at least one softswitch;
7	receiving information at the at least one force management system from the at
8	least one softswitch; and
9	providing a connection between at least one service terminal at a remote
10	location and the at least one softswitch over an internet.
1	20. The method of claim 19, wherein the service center is a call center that
2	processes phone call service requests.